Reply to Final Office Action of September 7, 2008 Appl. No. 10 813,874

AMENDMENTS TO THE CLAINS

Please amend the claims without prejudice or disclaimer to read as follows:

especiaive routh sensor gad including a marrix of N and Y conductors, the method comprising I courrectly amended). A method of processing a user input received on a

presence of at least two user input objects on said capacitive touth sensor pedfrom said matrix of N and Y conductors, wild repartition profiles identifying a simultaneous exercising seld especialment profiles to desegrate desegnates an construction developing expensance profiles in one of un N direction and a Y direction

simultaneous mesence of the at least two user input threess. indicating the occurrence of said single gasture resulting from said oviews tarough an exercise to aristic republicate profiles, and

of a single gesture resulting from the <u>simultaneous prosesse of the o</u>nleast ovoluter indu

indicated by a signal representing a simulated mouse burnet click Lifereriously presented. The method of claim I wherein said single gesture is

X and Y conductors. comprises developing copacitance profiles in both said X and Y directions from said matrix of The method of tisim is wherein developing repartisance profiles

icumently amended) — A capacitive sensor comprising

a mention of X and Y conductors:

to generate outputs based on the capabilitate of said X and Y conductors; and sensing circulary complet to each of said M and Y conductors and configured

a first deputience profile in at N literator in response to said outputs of said sensing through an arthmetic unit coupled to said sensing circuity, and configured to develop

PAGE 3/7 * RCVD AT 11/7/2005 8:37:36 PM [Eastern Standard Time] * SVR:USPTO-EFXRF-6/25 * DNIS:2738300 * CSID:4803855061 * DURATION (mm-ss):01-36

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